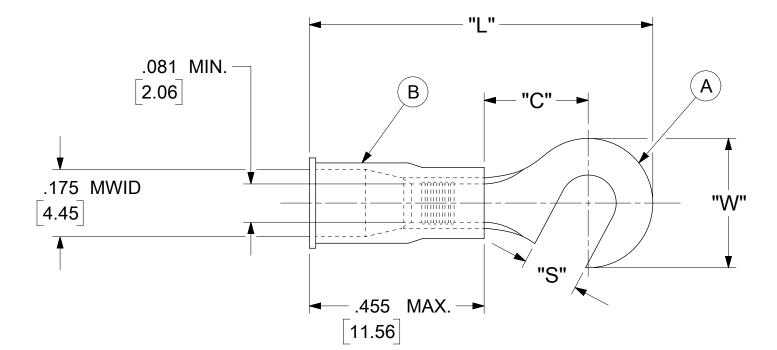
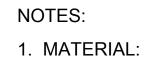
| 12 | 11 | 10 | 0 | 9 | 8 | 7 | 6 |) | 5 | 4 | 3 | 2 | 1 |
|--------------------|-----------------------|--------------------|-----------------------|--------------|---------------------|---------------------|-------------|--------------|------------|----|---|---|---|
| LOOSE | E PIECE | TAPE N | IOUNTED | | | SPEC | IFICATIONS | | | | | | |
| MATERIAL NUMBER | ENGINEERING NUMBER | MATERIAL NUMBER | ENGINEERING NUMBER | STUD SIZE | "S" ±.005 [0.13] | "W" ±.010 [0.25] | "C" MIN. | "L" MAX. | "H" | | | | |
| 191710007 | B-219-06X | | | 6 | .146 [3.71] | | | | | | | | |
| 191710009 | B-219-08X | | | 8 | .173 [4.39] | .350 [8.89] | .271 [6.88] | .948 [24.08] | .980 [24.8 | 9] | | | |
| 191710012 | B-219-10X | 191710013 | B-219-10XT | 10 | .198 [5.03] | | | | | | | | |
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| (A). TERMINAL: COPPER (.031±.001 [0.79] | STOCK TKN.) |
|---|-------------|
| PLATING: ELECTRO-TIN (0003 MIN) | |

(B). INSULATION: MOLDED PVC (BLUE)

2. MWID: MAXIMUM WIRE INSULATION DIAMETER

3. WIRE SIZE: 16 -14 AWG

1.0 -2.5 MM²

4. "UL" LISTING #E32244

"CSA" LISTING #18689

5. ALL DIMENSIONS IN INCHES/[MM].

6. PARTS ARE ROHS COMPLIANT.

7. DIMS. SHOWN ARE FOR REFERENCE ONLY.

| DOCUMENT STATUS | P1 | RELEASE DATE | 2019/07/10 | 13:29:2 | 24 | | |
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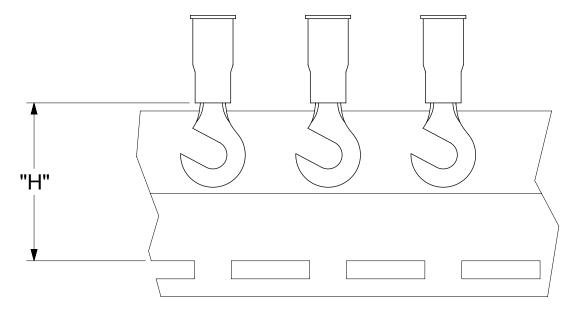
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| | | DIMENSION UNIT | TS S | CALE | | URRENT | REV DESC | C: MIGRATIO | N TO | | | | | | | | |
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| ₩ = | 0 | (0) | MM | | н Е | C NO: | 620268 | | | | HOO | K TONGU | E TER | MINAL | | | |
| <u></u> = | 0 | 4 PLACES | ± | ± | D | RWN: | ABENJA | MINLW | 2019/07/05 | | INS | ULKRIMP | 200-SI | ERIES | | | |
| ~ | • | 3 PLACES | ± | ± 0.0 | 05 C | CHK'D: | DMYRICI | K | 2019/07/08 | | | | | | | | |
| = | 0 | 2 PLACES | ± 0.13 | ± 0. | 01 A | PPR: | JMACNE | IL | 2019/07/10 | | PRODU | CT CUST | OMER | DRAW | ING | |] |
| र = | 0 | 1 PLACE | ± 0.25 | ± | IN | NITIAL | REVISIO | N: | | DOCU | MENT NUMBER | | | DOC TYPE | DOC PART | REVISION | A |
| = 🛛 | 0 | 0 PLACES | ± | ± | D | RWN: | KO | | 1984/10/25 | | 19171 | 0007 | | | 000 | ٨ | |
| | • | ANGULA | R TOL | ± | ° A | PPR: | JMACNE | IL | 2019/07/10 | | 19171 | 0007 | | PSD | 000 | A | |
| = | 0 | DRAFT W | HERE APPL | ICABLE | TH | HIRD ANGLE | PROJECTION | DRAWING | SERIES | MATER | RIAL NUMBER | CUSTOMER | | | SHEET N | IUMBER | 1 |
| <u>v</u> = | 0 | | JST REMAIN IN DIMENSIC | - | | \bigcirc | | C-SIZE | 19171 | S | SEE TABLE | GENER | AL MAI | RKET | 1 0 |)F 1 | |
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| | INCORPORATED | TERMINAL | 11.3.84 | CHKD. BY: CZ | CHXC | | ANG. | DEC | FRAC |
| | | HOOK TONGUE | 10-25-84 | 2 | DRW | | SPECIFIED | UNLESS OTHERWISE SPECIFIED | UNLES |
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| • * | | 06X,08X,10X | | | <u>,948</u> 24,08 | .271 6.88 | .350 8.89 | - 61 | 8-219- |
| | | AVAILABLE STUD SIZES | | | "Г" МАХ. | "с" мін. | °₩* ±.010 | PART NUMBER | z |
| ~ . | WIRE SIZE: 1.0-2.5 MM2 | | | IM | ALL DIMENSIONS= MM | IMENSIC | ארר ס | • | |
| J. | INSULATION DIAMETER | | | | | , CSV | | = .390 | 38 30 |
| | MWID = MAXIMUM WIRE | | | UL LISTING E32244 | ISTINC | | | · · · 265 | |
| | TUD UTS | MAX. AS | | | | | | •_• | |
| | | | | ; | | | • | 11 11 | 0 0 0 0 0 0 |
| | * | | 175 MWID | 4.17 | | | ; (-,005 | <u>STUD_SIZES : (1,005)</u> 02 = .094 | 02 51 |
| | | | - | | | • | | | |
| , | € | | <u>.081</u> MIN- | MIN.) | VC (BL | DED P | ELECTR | PLATING: ELECTRO-TIN (.0003 MIN. INSULATION: MOLDED PVC (BLUE) | |
| | 0 B-CV-201 02 | FILE NO. | | .031 ^{±.001} ,79 [±] ,001 | TKN. | (STOCK | OPPER | MAT'L: COPPER (STOCK TKN031 | Θ |
| • | 5-55-55- | | | | | | | |] |